

DAFTAR PUSTAKA

- Acemoglu, D., Johnson, S., & Robinson, J. A. (2005). Chapter 6 Institutions as a Fundamental Cause of Long-Run Growth. *Handbook of Economic Growth, 1(SUPPL. PART A)*, 385–472. [https://doi.org/10.1016/S1574-0684\(05\)01006-3](https://doi.org/10.1016/S1574-0684(05)01006-3)
- Acemoglu, D., & Robinson, J.A. (2012). *Why Nations Fail* (1st ed). Crown Publisher.
- Adams, C., Ferrarini, B., & Park, D. (2010). *ADB Economics Working Paper Series Fiscal Sustainability in Developing Asia*. 205.
- Afonso, A., & Jalles, J. T. (2017). Euro area time-varying fiscal sustainability. *International Journal of Finance and Economics*, 22(3), 244–254. <https://doi.org/10.1002/ijfe.1582>
- Alesina, A., & Perotti, R. (1996). Fiscal Discipline and The Budget Process. *The American Economic Review*, 86(2), 401–407. <https://www.jstor.org/stable/2118160>
- Alesina, A., Tabellini, G., & Campante, F. R. (2008). Why Is Fiscal Policy Often Procyclical? *Journal of the European Economic Association*, 6(5), 1006–1036.
- Bohn, H. (1995). *The Sustainability of Budget Deficits in a Stochastic Economy*. 27(1), 257–271.
- Bohn, H. (2005). *The Sustainability of Fiscal Policy in The United State*. 17(6), 848–873.
- Bohn, H. (2007). Are stationarity and cointegration restrictions really necessary for the intertemporal budget constraint? *Journal of Monetary Economics*, 54(7), 1837–1847. <https://doi.org/10.1016/j.jmoneco.2006.12.012>
- Bui, D. T. (2019). Fiscal sustainability in developing Asia – new evidence from panel correlated common effect model. *Journal of Asian Business and Economic Studies*, 27(1), 66–80. <https://doi.org/10.1108/JABES-01-2019-0001>
- Buiter, W. H. (1993). Public Debt in the Usa How Much, How Bad and Who Pays? *Nber Working Paper Series*, 4362(May). 10.3386/w4362%0A
- Burger, P. (2012). Fiscal Sustainability And Fiscal Reaction Functions In The US And UK. *International Business & Economics Research Journal (IBER)*, 11(8), 935. <https://doi.org/10.19030/iber.v11i8.7170>
- Burger, P., Stuart, I., Jooste, C., & Cuevas, A. (2012). Fiscal sustainability and the fiscal reaction function for South Africa: Assessment of the past and future policy applications. *South African Journal of Economics*, 80(2), 209–227.

<https://doi.org/10.1111/j.1813-6982.2012.01321.x>

- Burnside, C. (Ed.). (2007). *Fiscal Sustainability in Theory and Practice* (Issue 1985). The World Bank. <http://pku.summon.serialssolutions.com/2.0.0/link/0/eLvHCXMwA20DNjKzNLdMBCaNRcNgPjRPSzFNNbYwSLWwNDc0MU0D7XWO8rXwCTByczX1QirN3YQYmKoSRRIU3FxDnD10C1JBg8Xx0GGM5Lx40D5PUAoF7f00FGPgTQStAc8rAe8VSwEAScUdkg>
- Cahyadin, M., Sarmidi, T., Khalid, N., & Law, S. H. (2022). Too Much Debt and Budget Deficit on Fiscal Sustainability: Do Institutions Matter? *Malaysian Journal of Economic Studies*, 59(2), 261–284. <https://doi.org/10.22452/MJES.vol59no2.5>
- Cameron, S., Lao, H., & Matier, C. (2015). Fiscal Impacts of Lower Oil Prices. *Office of The Parliamentary Officer: Bureau Du Directeur Du Budget*.
- Carlin, W., & Soskice, D. (2015). *Institutions, Instability, and the Financial System*. Oxford University Press.
- Cavusoglu, T., & Onal, D. K. (2020). The Role of Institutional Quality on Total Factor Productivity. *Foreign Direct Investments*, 605–633. <https://doi.org/10.4018/978-1-7998-2448-0.ch026>
- Chalk, N. A., & Hemming, R. (2000). Assessing Fiscal Sustainability in Theory and Practice. In *IMF Working Papers* (Vol. 00, Issue 81, p. 1). <https://doi.org/10.5089/9781451850352.001>
- Ding, J., Khor, D. H. E., Faeste, L., Fujiwara, H., Khanna, P., Manoleehagul, K., Mok, C., Tianje, M., & Tsang, P. (2021). *Age of Asia : Rise of a Multipolar World* (Issue October). https://impact.economist.com/perspectives/sites/default/files/asianewage_oct2021_a4_final.pdf
- ESCAP. (2009). *What is Good Governance?* 69–70.
- FRED. (2024). *Consumer Price Inflation for Oman*. FRED. <https://fred.stlouisfed.org/series/OMNPCPIPCHPT> (diakses pada 15 November 2024)
- Futagami, K., Morita, Y., & Shibata, A. (1993). Dynamic Analysis of an Endogenous Growth Model with Public Capital Author (s): Koichi Futagami , Source : , Dec ., 1993 , Vol . 95 , No . 4 , Endogenous Published by : Wiley on behalf of The Scandinavian Journal of. *The Scandinavian Journal of Economics*, 95(4), 607–625.
- Grewal, B. S., & Sheehan, P. J. (2004). International Economics. In *Encyclopedia of Social Measurement, Three-Volume Set* (Vol. 2). <https://doi.org/10.1016/B0-12-369398-5/00551-X>
- Hamadeh, N., Rompaey, C. Van, & Metreau, E. (2023). *World Bank Group country*

classifications by income level for FY24 (July 1, 2023- June 30, 2024). World Bank. <https://blogs.worldbank.org/en/opedata/new-world-bank-group-country-classifications-income-level-fy24#:~:text=The World Bank Group assigns,of the previous calendar year>

- Haris, John., Hunter, Janet., & Lewis, Colin. (1995). Introduction: Development and Significance of NIE dalam *The New Institutional Economics and Third World Development*. London and New York: Routledge.
- Harya Pamungkas, R. (2016). Estimation of Indonesia's Fiscal Reaction Function. *Kajian Ekonomi Dan Keuangan*, 20(1), 1–18. <https://fiskal.kemenkeu.go.id/ejournal/index.php/kek/article/view/178/105>
- IMF. (2023a). *Central Government Debt, Percent of GDP*. IMF. https://www.imf.org/external/datamapper/CG_DEBT_GDP@GDD/SWE (diakses pada 15 November 2023)
- IMF. (2023b). *Government Expenditure, Percent of GDP*. IMF. <https://www.imf.org/external/datamapper/exp@FPP/USA/FRA/JPN/GBR/SWE/ESP/ITA/ZAF/IND> (diakses pada 15 November 2023)
- IMF. (2023c). *Government Primary Balance, Percent of GDP*. IMF. <https://www.imf.org/external/datamapper/pb@FPP/USA/FRA/JPN/GBR/SWE/ESP/ITA/ZAF/IND> (diakses pada 15 November 2023)
- IMF. (2023d). *Real GDP Growth, Annual Percent Change*. IMF. https://www.imf.org/external/datamapper/NGDP_RPCH@WEO/OEMDC/A_DVEC/WEOWORLD (diakses pada 15 November 2023)
- Inance, C. A. P. U. F., & Henning, B. (2019). *The Sustainability of Budget Deficits in a Stochastic*. 17(6), 257–271.
- Kamiguchi, A., & Tamai, T. (2012). Are Fiscal Sustainability And Stable Balanced Growth Equilibrium Simultaneously Attainable? *Metroeconomica*, 63(3), 443–457. <https://doi.org/10.1111/j.1467-999X.2011.04150.x>
- Kaufmann, D., Kraay, A., & Mastruzzi, M. (2011). The worldwide governance indicators: Methodology and analytical issues. *Hague Journal on the Rule of Law*, 3(2), 220–246. <https://doi.org/10.1017/S1876404511200046>
- Krugman, P. R., & Obstfeld, M. (2003). International Economics: Theory and Policy. In *Encyclopedia of Social Measurement, Three-Volume Set* (6th ed.). Pearson Education International. <https://doi.org/10.1016/B0-12-369398-5/00551-X>
- Lee, C. L., Ahmad, R., Karim, Z. A., & Khalid, N. (2022). Institutional Quality, Income Level, and Debt Sustainability: New Evidence Using Dynamic Panel Threshold Regression. *Technological and Economic Development of Economy*, 29(5), 1520–1538. <https://doi.org/10.3846/tede.2023.19247>
- Lipsey, R. G., Courant, P. N., & Ragan, C. T. S. (1999). *Macroeconomics* (12th

- ed.). Addis-in-Wesley Publishing Company, Inc.
- Mankiw, N. G. (2009). *Macroeconomics* (Seventh). Worth Publishers.
- Manoppo, V. (2007). Journal of Indonesian Applied Economics. *Journal of Indonesian Applied Economics*, 1(1), 36–45.
- Mason, A., Lee, R., & Lee, S.-H. (2013). The Demographic Transition and Economic Growth in the Pacific Rim. In *The Economic Consequences of Demographic Change in East Asia* (Vol. 19, Issue August). <https://doi.org/10.7208/chicago/9780226386881.003.0002>
- Mendoza, E. G., & Ostry, J. D. (2008). International evidence on fiscal solvency: Is fiscal policy “responsible”? *Journal of Monetary Economics*, 55(6), 1081–1093. <https://doi.org/10.1016/j.jmoneco.2008.06.003>
- Méon, Pierre-Guillaume and Sekkat, K. (2005). *Does Corruption Grease or Sand the Wheels of Growth?* 122(1), 69–97.
- Mirzoev, T., Zhu, L., Yang, Y., Pescatori, A., & Matsumoto, A. (2020). The Future of Oil and Fiscal Sustainability in the GCC Region. In *Departmental Papers* (Vol. 2020, Issue 001). <https://doi.org/10.5089/9781513525907.087>
- Nasution, D., & Hendranata, A. (2014). Estimasi Output Gap Indonesia. *Estim.*
- North, D.C. (1990). *Institutions: Institutional Change and Economic Performance*. Cambridge: Press Syndicate of the University of Cambridge.
- Pamungkas, R. H. (2017). Estimation of Indonesia’s Fiscal Reaction Function. *Kajian Ekonomi Dan Keuangan*, 20(1), 1–18. <https://doi.org/10.31685/kek.v20i1.178>
- Pescatori, A., Matsumoto, A., Mirzoev, T., Zhu, L., Roos, E., Yang, Y., & Zhang, T. (2020). The Future of Oil and Fiscal Sustainability in the GCC Region. In *Departmental Papers* (Vol. 2020, Issue 001). <https://doi.org/10.5089/9781513525907.087>
- Razzak, W. A., & Dennis, R. (1995). The output gap using the Hodrick-Prescott filter with a non-constant smoothing parameter: an application to New Zealand. *Reserve Bank of New Zealand Discussion Paper*, 95(January 1995). <http://www.razzakw.net/paper5.pdf>
- Rebelo, S. (1991). *Long-Run Policy Analysis and Long-Run Growth Author (s): Sergio Rebelo Source : Journal of Political Economy , Vol . 99 , No . 3 (Jun ., 1991) , pp . 500-521 Published by : The University of Chicago Press Stable URL : http://www.jstor.org/stable/293774. 99(3), 500–521.*
- Roubini, N., & Sachs, J. D. (1989). Political and economic determinants of budget deficits in the industrial democracies. *European Economic Review*, 33(5), 903–933. [https://doi.org/10.1016/0014-2921\(89\)90002-0](https://doi.org/10.1016/0014-2921(89)90002-0)
- Rusdiyantoro, I., & Simanjuntak, R. A. (2022). Kestinambungan Fiskal Indonesia

- Pada Masa Krisis Covid-19. *Jurnal Pajak Dan Keuangan Negara (PKN)*, 4(1), 20–29.
- Scott, A., & Srinivasan, K. (2023). *Asia Likely to See Dynamic Economic Growth, but with Policy Challenge*. *IMF Blog*.
<https://www.imf.org/en/Blogs/Articles/2023/04/13/asia-likely-to-see-dynamic-economic-growth-but-with-policy-challenges> (diakses 8 Juli 2024)
- Statista. (2023a). *Lebanon: Inflation Rate from 1987 to 2022*. Statista.
<https://www.statista.com/statistics/455253/inflation-rate-in-lebanon/> (diakses pada 15 November 2023)
- Statista. (2023b). *Yemen: Inflation Rate from 1999 to 2029*. Statista.
<https://www.statista.com/statistics/524141/inflation-rate-in-yemen/> (diakses pada 15 November 2023)
- Straub, S., & Terada-hagiwara, A. (2010). ADB Economics Working Paper Series Infrastructure and Growth in Developing Asia. *ADB Economics Working Paper Series*, 186, 1–53.
- Swallow, Y. C., & Srinivasan, K. (2023). *Asia Continues to fuel Global Growth, but Economic Momentum is Slowing*. *IMF Blog*.
<https://www.imf.org/en/Blogs/Articles/2023/10/13/asia-continues-to-fuel-global-growth-but-economic-momentum-is-slowing> (diakses pada 8 juli 2024)
- West, J. (2018). Asian Century: on a Knife-Edge. In *Asian Century... on a Knife-edge: A 360 Degree Analysis of Asia's Recent Economic Development*. Springer Nature Singapore. https://doi.org/10.1007/978-981-10-7182-9_1
- WGI. (2023). *The Worldwide Governance Indicators*. World Bank.
<https://www.worldbank.org/en/publication/worldwide-governance-indicators> (diakses pada 15 November 2023)
- Willem H. Buiter. (1993). Public Debt in the Usa How Much, How Bad and Who Pays? *Nber Working Paper Series*, 4362(May).
- Wooldridge, J. M. (2002). Econometric Analysis of Cross Section and Panel Data. *Booksgooglecom*, 58(2), 752. <https://doi.org/10.1515/humr.2003.021>
- Wooldridge, J. M. (2016). Introductory Econometrics 6th Edition. In *Economica* (Vol. 42, Issue 165). www.cengage.com/highered
- Worldometer. (2024). *Asia Population*. Worldometer.Info.
<https://www.worldometers.info/world-population/asia-population/> (diakses 2 Juli 2024)
- World Bank. (2023a). *Inflation, Consumer Price (Annual %)*. World Bank.
<https://data.worldbank.org/indicator/FP.CPI.TOTL.ZG> (diakses pada 15 November 2023)
- World Bank. (2023b). *World Bank Commodity Price Data (The Pink Sheet)*. World

Bank. <https://www.worldbank.org/en/research/commodity-markets> (diakses pada 15 November 2023)

Yoshino, N., Mizoguchi, T., & Taghizadeh Hesary, F. (2015). Optimal Fiscal Policy Rule for Achieving Fiscal Sustainability: A Japanese Case Study. *SSRN Electronic Journal*, 531. <https://doi.org/10.2139/ssrn.2629109>

